

FIG.3

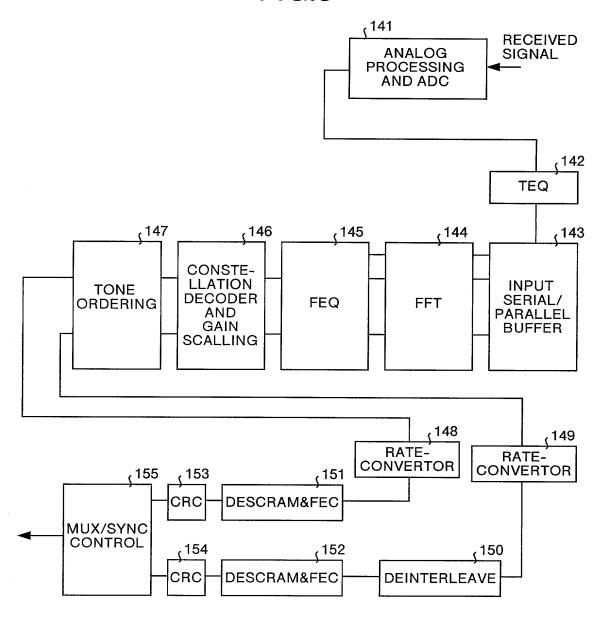
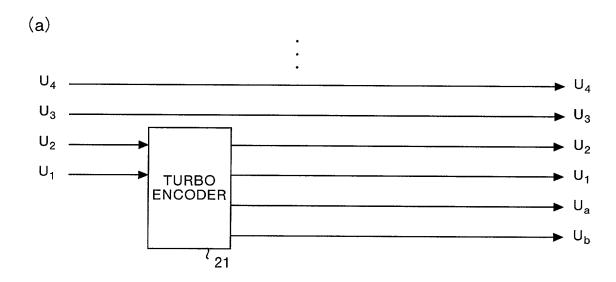


FIG.4



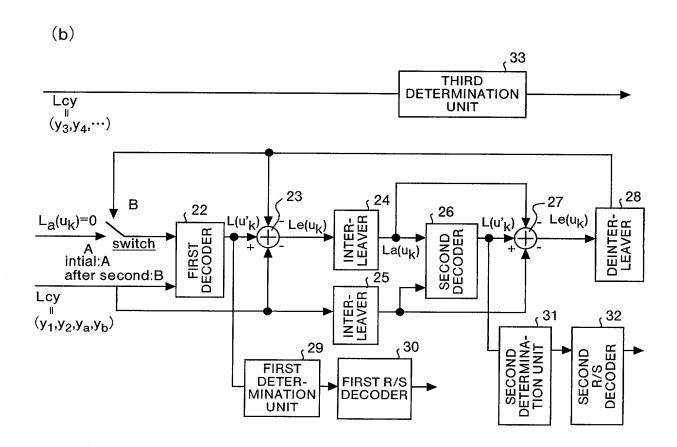


FIG.5

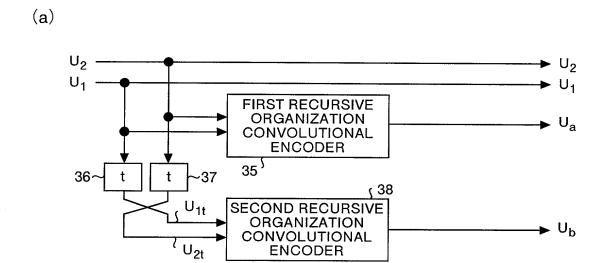
(a) (1.0) (0.0) (0.1)

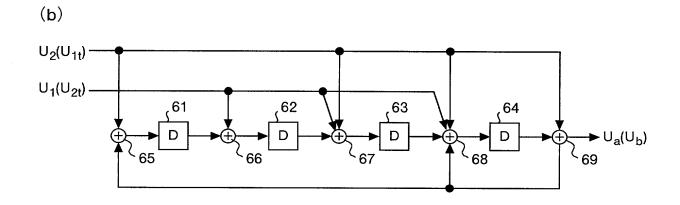
(b) (0001) (1001) (0011) (1011) • b (0000) (1000) (1010) (0010) (1101) (1111) (0101) · (0111) (1100) (1110) (0100) (0110)

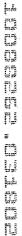
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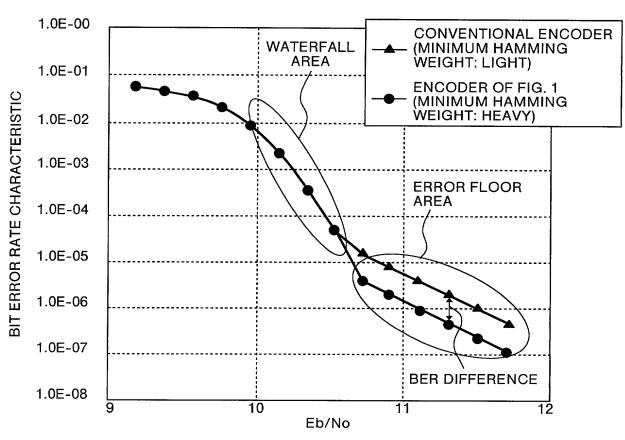
FIG.6

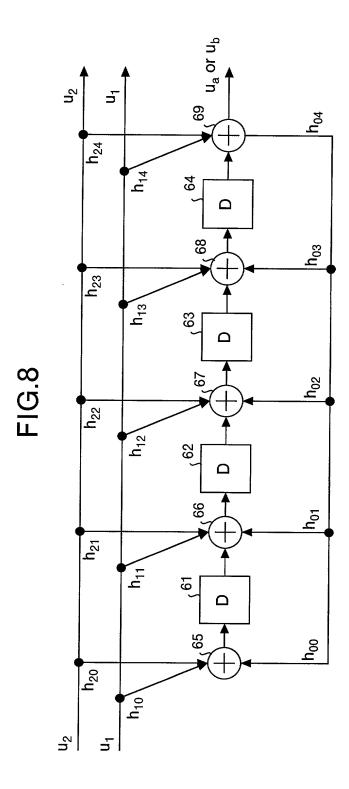


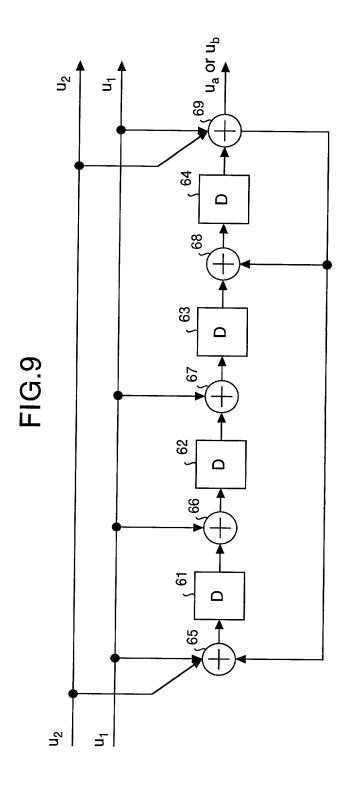












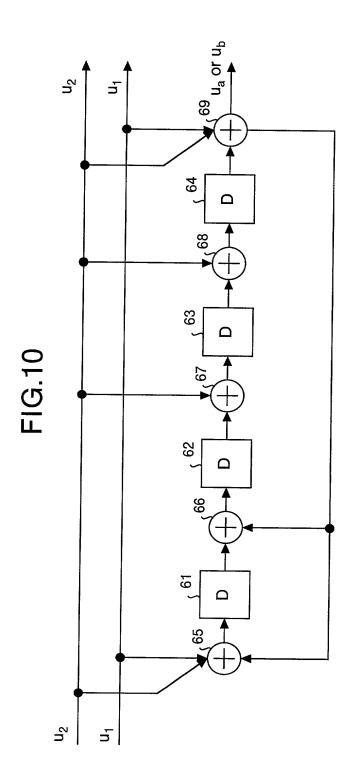


FIG.11

====generation polynominal=[10011,11101,10001]

u2	u1	u0	state
0	1	1	0111
0	0	1	1010
0	0	0	0101
0	0	1	1011
0	0	1	1100
0	0	0	0110
0	0	0	0011
0	0	1	1000
0	0	0	0100
0	0	0	0010
1	0	1	0000
0	0	0	0000
0	0	0	0000
0	0	0	0000
0	0	0	0000
0	0	0	0000

FIG.12

====generation polynominal=[11001,10001,10111]

u2	u1	u0	state
0	1	1	0100
0	0	0	0010
0	0	0	0001
0	0	1	1100
0	0	0	0110
0	0	0	0011
0	0	1	1101
0	0	1	1010
0	0	0	0101
0	0	1	1110
1	0	1	0000
0	0	0	0000
0	0	0	0000
0	0	0	0000
0	0	0	0000
0	0	0	0000



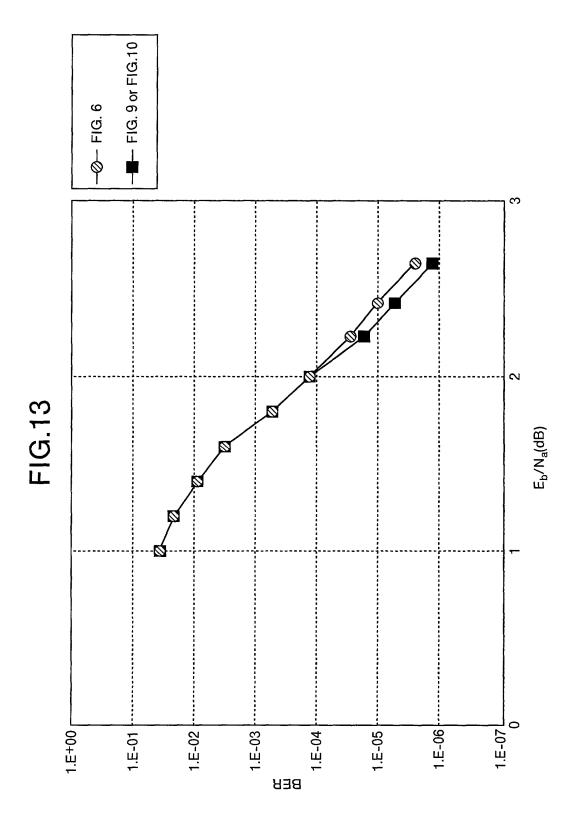
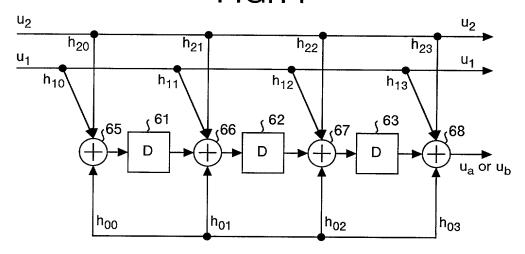


FIG.14



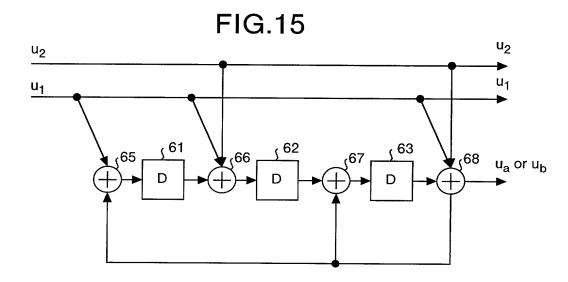


FIG.16

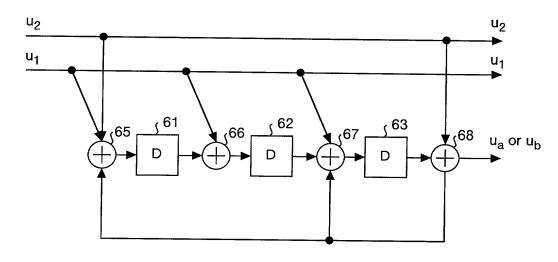


FIG.17

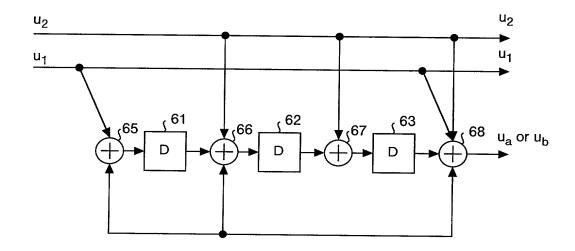


FIG.18

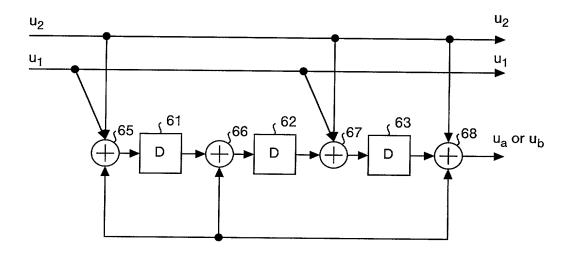


FIG.19

====generation polynominal=[1011,1101,0101]

u2	u1	u0	state
0	1	1	011
0	0	1	100
0	0	0	010
0	0	0	001
0	0	1	101
1	0	0	000
0	0	0	•
0	0	0	•
•	•	•	•
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FIG.20

====generation polynominal=[1011,1110,1001]

u2	u1	u0	state
0	1	0	111
0	0	1	110
0	0	0	011
0	0	1	100
0	0	0	010
1	0	1	000
0	0	0	•
0	0	0	•
	•	•	•
•	•	•	•
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FIG.21

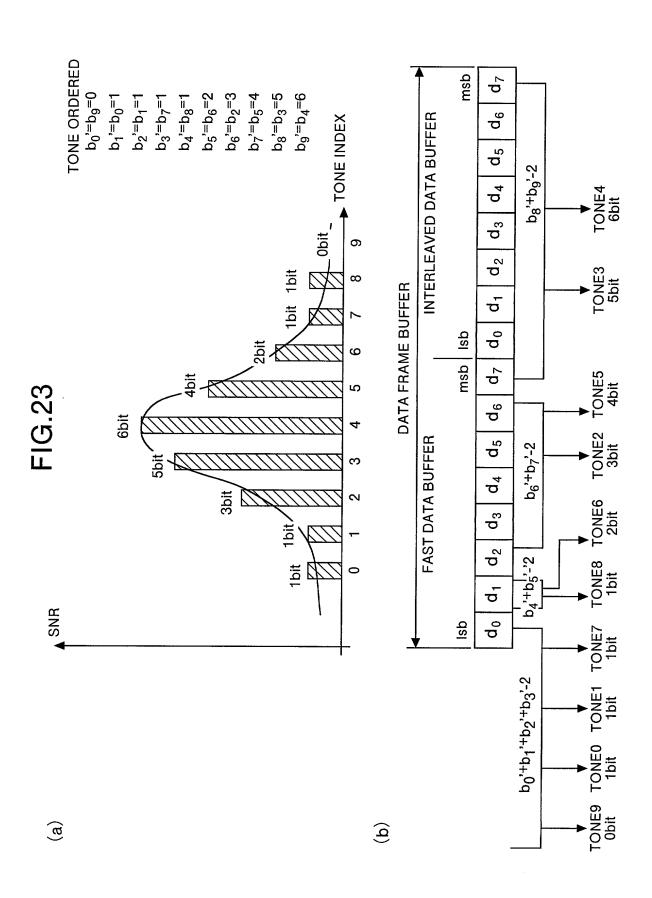
====generation polynominal=[1101,1001,0111]

	u2	u1	u0	state
	0	1	1	010
	0	0	0	001
	0	0	1	110
	0 0 0	0	0	011
	0	0	1	111
	1	0	0	000
ı	0	0	0	•
	0	0	0	•
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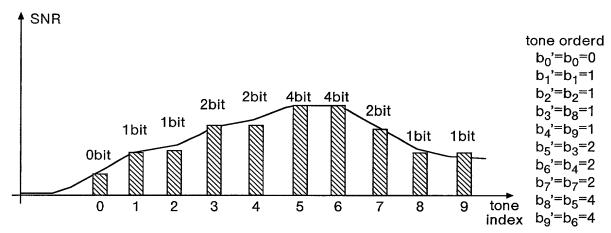
FIG.22

====generation polynominal=[1101,1010,1011]

u2	u1	u0	state
0	1	0	101
0	0	1	100
0	0	0	010
0	0	0	001
0	0	1	110
1	0	1	000
0	0	0	•
0	0	0	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•







(b)

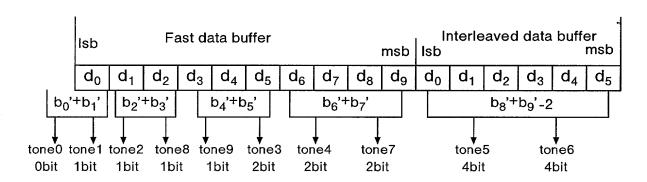
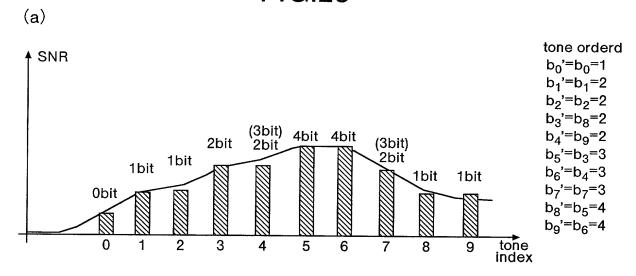
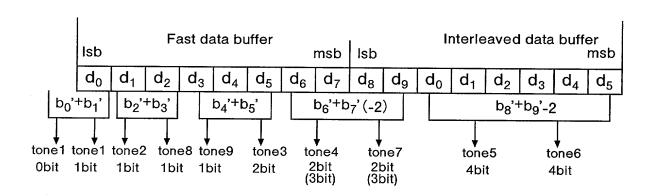
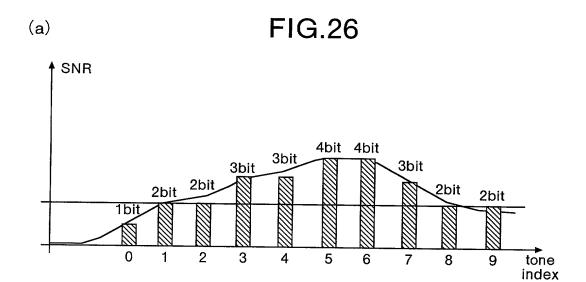


FIG.25



(b)





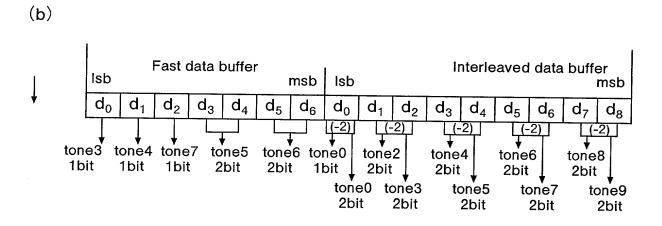


FIG.27

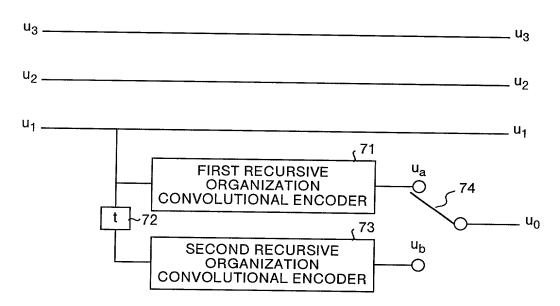


FIG.28

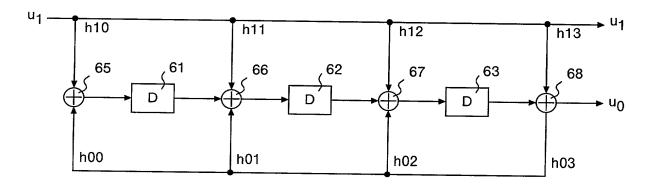


FIG.29

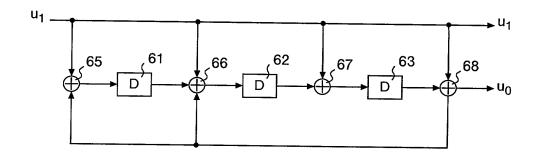
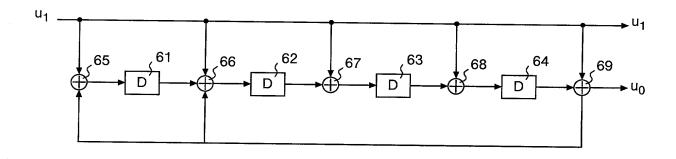
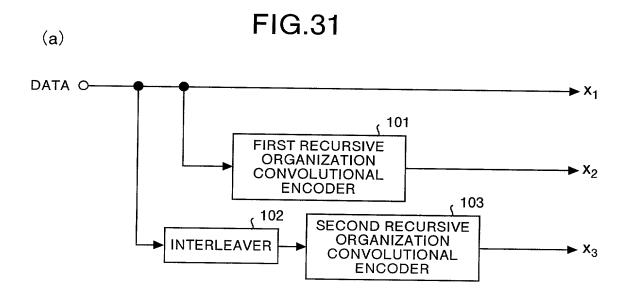
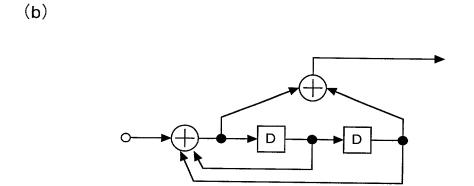


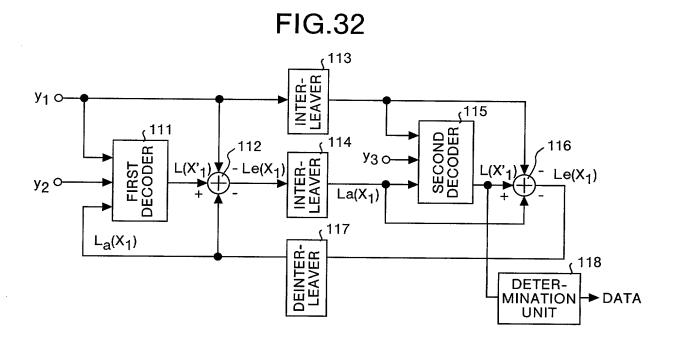
FIG.30











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10	48	65	108	186	200	7 7 7	282	348	376	458	512	30	31	29	141	209	233	291	348	393	429	522	11 _	1									497
6	36	66	119	208	222	200	200	319	407	440	521	29	유	83	148	183	227	309	319	381	470	526	49	1								437	
8	27	88	111	19	257	200	8/4	341	397	444	499	28	34	82	114	179	253	315	341	390	455	528	48	1								427	
_	7	06	112	168	229	200	000	3/0	378	449	488	27	52	105	158	211	264	319	370	423	476	529	47	38									
9	45	8	145	193	262	206	070	040 010	9/5	442	203	56	39	28	126	167	234	300	348	385	436	503	46	1								432	- 1
5	47	22	121	205	225	203	310	5 7	418	473	493	25	16	8	130	201	258	312	319	387	439	490	45	28	89	155	172	228	289	319	399	434	524
4	22	92	124	162	244	292	377	- (402	472	485	24	12	72	156	194	260	316	341	412	456	510	44	21	84	133	161	231	273	341	403	463	527
۳ ا	43	20	117	188	250	274	370	7 7	4-4	431	481	23	0	64	113	197	216	282	370	380	464	520	43	53	22	149	196	218	303	370	400	433	502
2	19	74	151	192	224	268	348) 	604	446	4/3 	22	20	104	125	173	230	306	348	404	474	525	42	35	98	147	181	239	313	348	389	475	516
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9	45	27	33	34	20	31	30	∞	8	32	26	39	2	20	∞	22	35	30	14	12	56	46	2	20	32	വ	33	19	90	51	∞	41
ည	47	24	12	46	13	78	_	47	49	16	25	16	28	24	42	46	47	-	16	15	13	45	28	15	49	13	16	24	_	28	10	47
4	22	33	18	က	32	27	23	31	48	8	24	12	19	20	35	48	21	23	41	32	33	44	21	31	27	7	19	∞	23	32	93	20
က	43	17	7	53	38	တ	52	43	7	4	23	6	-	7	38	4	17	52	თ	40	43	43	29	4	43	37	9	38	52	53	თ	25
5	19	21	45	33	12	က	30	34	22	7	22	20	51	19	14	18	4	99	33	20	48	42	35	33	41	22	27	48	30	48	21	39
-	-	Υ	_	-	-	_	-	-	_	-	21	15	10	44	47	28	49	_	15	36	24	41	13	47	28	36	45	16	-	13	24	45
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17	505	468	395	319	280	250	175	110	102	24	37	513	471	413	3.5	3 1	256	169	122	99	42					i	<u>で</u>					
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13	492	466	420	319	275	236	187	142	26	49	33	519	452	417	319	278	248	203	153	69	46	53	477	424	371	318	265	212	159	106	53	0
12	511	450	374	341	286	214	200	128	98	20	32	498	459	416	341	287	215	178	120	79	æ	52	504	465	410	341	283	243	204	139	101	14
F	494	430	382	370	272	221	202	143	93	7	31	514	428	377	370	290	252	166	144	82	9	51	517	462	408	370	271	219	170	135	78	37
9	512	458	276	348	285	226	186	108	65	48	30	522	429	393	348	291	233	209	141	29	31	20	497	445	383	343	267	217	177	109	87	41
6	521	440	407	319	307	222	208	119	66	36	53	526	470	381	319	309	227	183	148	83	위	49	487	437	415	319	301	251	174	152	32	44
8	499	444	397	341	279	257	191	111	88	27	28	528	455	390	341	315	253	179	114	82	34	48	482	427	391	341	277	247	198	140	22	33
7	488	449	378	970	305	229	168	112	90	7	27	529	476	423	370	317	264	211	150	105	52	47	506	441	409	370	269	237	165	115	96	38
9	209	442	379	348	296	262	193	145	80	45	26	503	436	382	348	300	234	167	126	28	33	46	518	432	422	348	284	245	164	138	103	2
5	493	473	418	319	293	225	205	121	77	47	25	490	439	387	319	312	258	201	130	84	16	45	524	434	399	319	289	228	172	155	89	78
4	485	472	405	341	292	244	162	124	8	22	24	510	456	412	341	316	260	194	156	72	12	44	527	463	403	341	273	231	161	133	84	21
3	481	431	414	970	274	250	108	117	20	43	23	520	464	380	370	282	216	197	113	64	6	43	505	433	400	370	303	218	196	149	27	53
2	479	446	405	348	268	224	192	151	74	19	22	525	474	404	348	306	230	173	125	104	20	42	516	475	389	348	313	239	101	147	98	35
-	478	425	372	319	266	213	160	107	54	-	21	201	460	386	319	314	240	506	150	සු :	15	4	523	448	384	319	281	254	195	134	100	22
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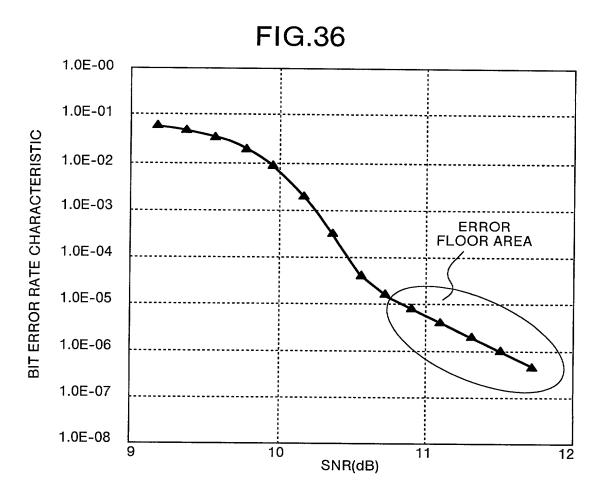
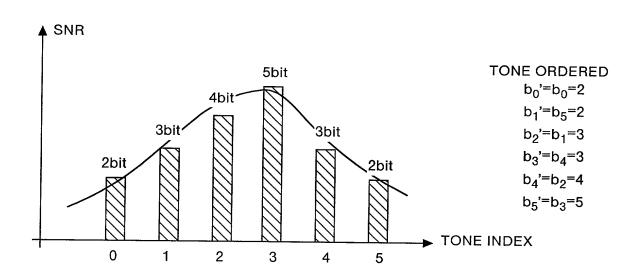




FIG.38



(b)

